Application No.: 10/767,244

Response dated December 16, 2005

Reply to Office Action mailed August 23, 2005

In the Specification:

At page 18, lines 11 through 13,
Or, as another embodiment, i
might remain in the position shown, and a locking mechanism to keep links 156 & 158 at a constant
position might be able to compress sheath 170 over the two links. A tether [[180]] 188 sets a limit on the
separation of points A and B, and guarantees that electrodes are evenly spaced when the length of to the
[[180]] 188 equals the length of span 140.